





PAYMENT TRENDS



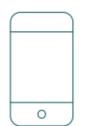
CASH IS STILL IN PLAY



CREDIT CARDS

DEBIT CARDS ACHIEVING

30-75%



PAY-BY-PHONE

5% GROWING IN SOME MARKETS



SMART CARDS

CHIP BASED

<1%





-AND-DISPLAY
-BY-SPACE
-BY-LICENSE PLATE



CONTACTLESS PAYMENTS

NFC TRANSIT CARDS

TECHNOLOGY TRENDS











proven / innovative / possibilities



1994

IPS Group South Africa established as one of the first manufacturers of card and coin multi-space parking pay stations

1999

Parking enforcement equipment, citations processing, and traffic services provided to municipalities

2002

Deloitte Fast 50 Award



2011

Corporate Social Responsibility donation meter program begins

2012

US Conference of Mayors awards for public/private partnership Vik Kops Humanitarian Award Connected World Award

NOW

2000

IPS Group, Inc. USA incorporated in Pennsylvania

1998

IPS pay-phone solutions and telephone management systems are deployed all over the world

2013

IPS meters become CDMA certified. Revolution pay station retrofit kits and MS1 multispace meters launched

2009

TechAmerica "Green Technology" Award Wireless vehicle detection sensors developed



2005

"Smart" single-space meter is invented

2007

First credit card

powered single-

enabled, solar

space meter installed





8.5 MILLION

credit card transactions per month



99% average meter uptime

installed in over 160 CITIES customers include WASHINGTON DC DENVER LOS ANGELES SAN FRANCISCO SEATTLE BOSTON

\$850,000 in transactions processed PFR DAY

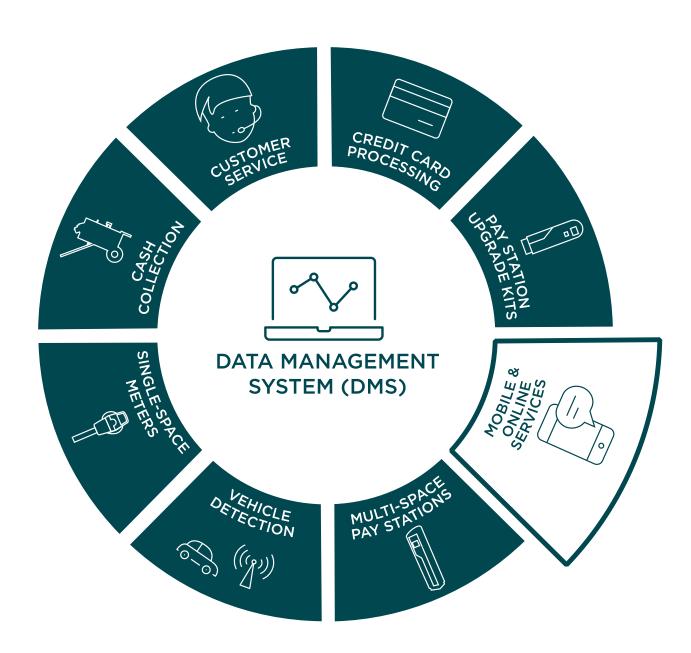
employees here to help OU



proven / innovative / possibilities



IPS GROUP PRODUCT SUITE













Model 132 Model 147 Model 795



- Communicates wirelessly via cell network
- Remotely programmable
- Retrofits into existing meter housings
 - Optional EMV Level 2 Certified
 - Optional NFC contactless payment
 - BLE technology 4G







VEHICLE DETECTION SENSORS



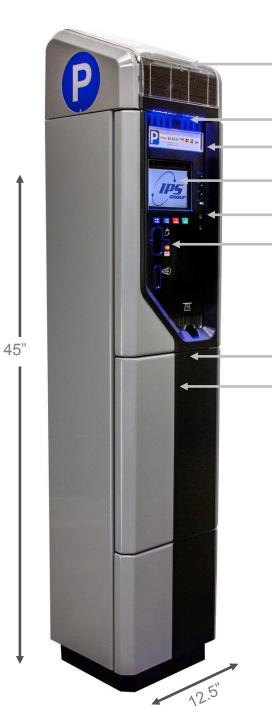
Sensors communicate directly to the IPS meter, sending real time occupancy data to the Data Management System (DMS). An additional mesh network is not required.











solar panel

LED lighting 4G modem

armored glass screen

proximity sensors

credit card reader

stainless steel housing

secured coin vault

Available in pay-by-space, pay and display, and pay-by-plate

ADA Compliant, max button height 48", screen height 45"





REVOLUTION UPGRADE KITS

Retrofits: Digital

Payment

Technologies
Luke 1

Retrofits:

Cale MPC 104



Retrofits: Parkeon

Stelio

Retrofits: Parkeon

Strada

Retrofits:

Ventek 400

Retrofits: Parkeon

DG

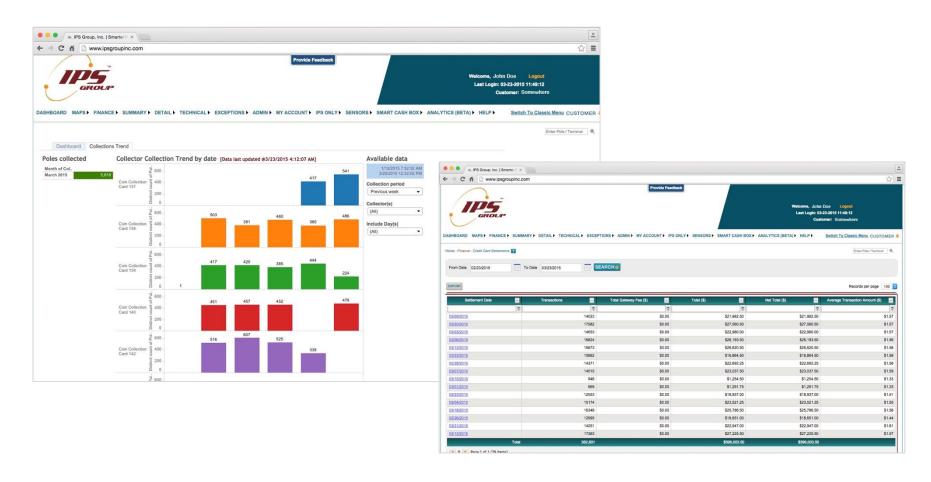


Retrofits: Siemens

Prisma

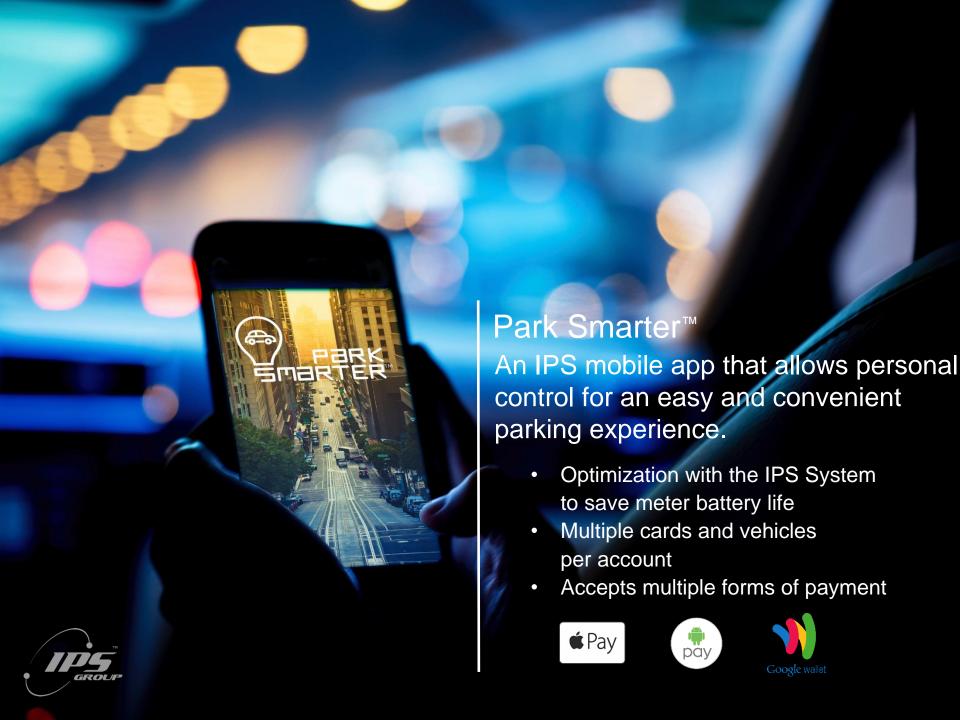


SAMPLE DMS REPORTS

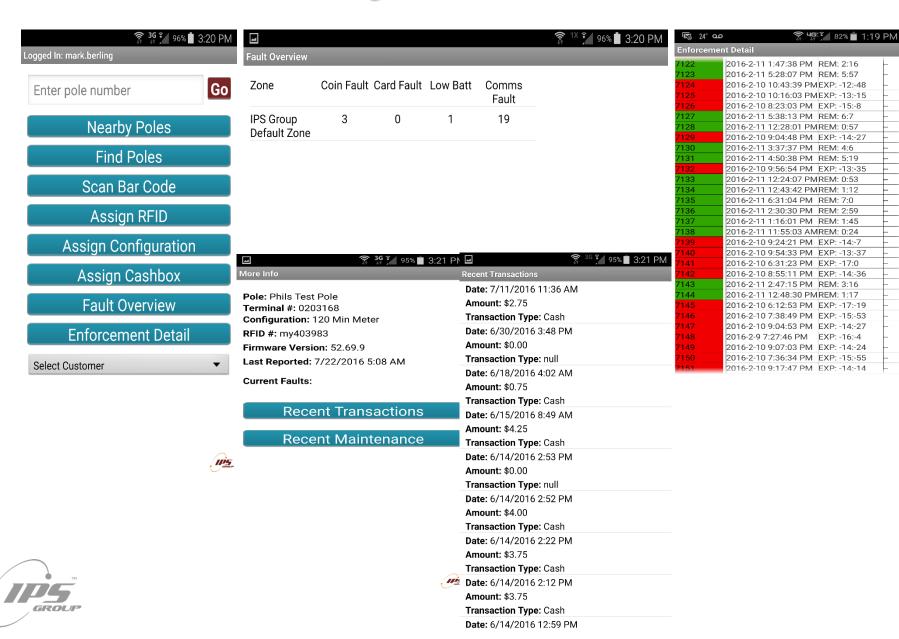


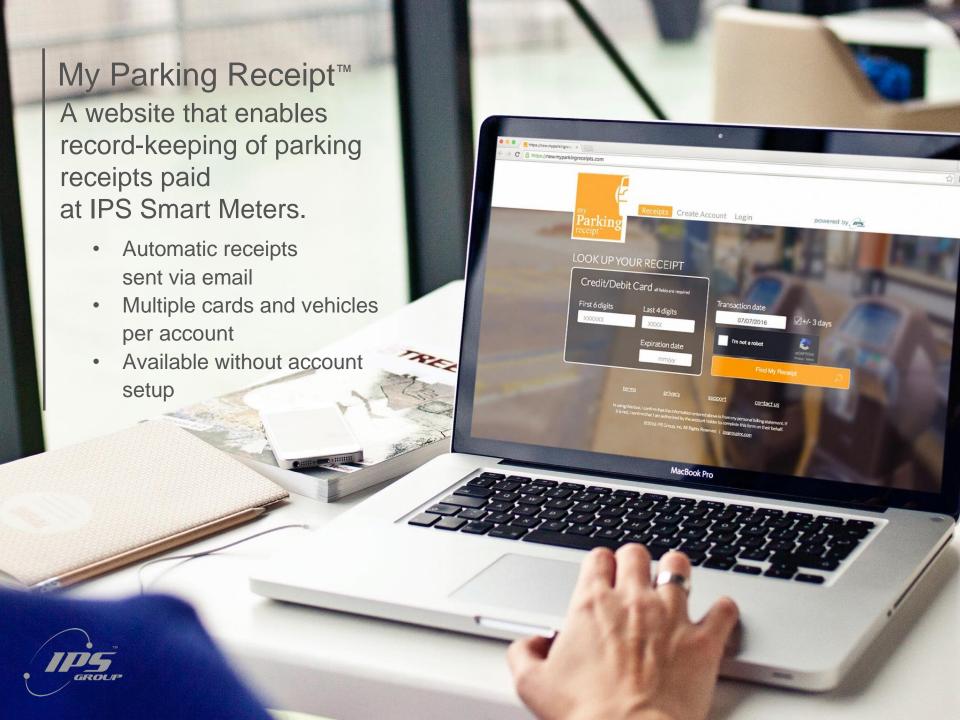
- -Financial Reporting
- -Repair and Technical Audits
- -Revenue Statistics





Mobile Diagnostics & Enforcement







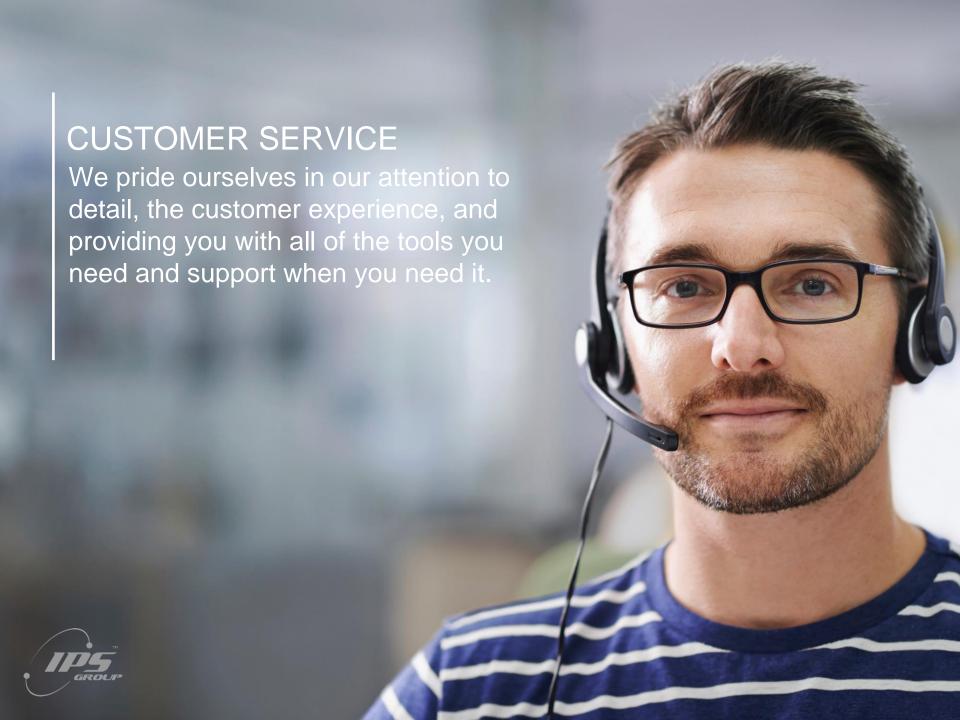




8.5 MILLION credit card transactions per month







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LEARN MORE ABOUT HOW THE IPS SOLUTION CAN HELP YOU







Smart Cities



Partnerships



Athens, GA

Norwalk, CT

Austin, TX

Oxford, MS

Denver, CO

Santa Monica, CA

Huntington Beach, CA

Sacramento, CA

Manhattan Beach, CA

University of Minnesota, MN



Athens, GA



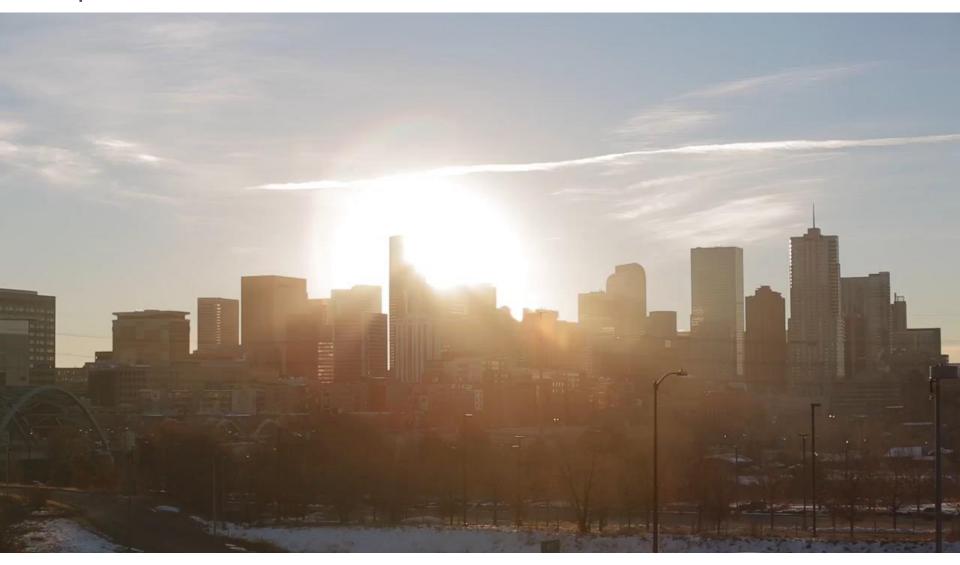


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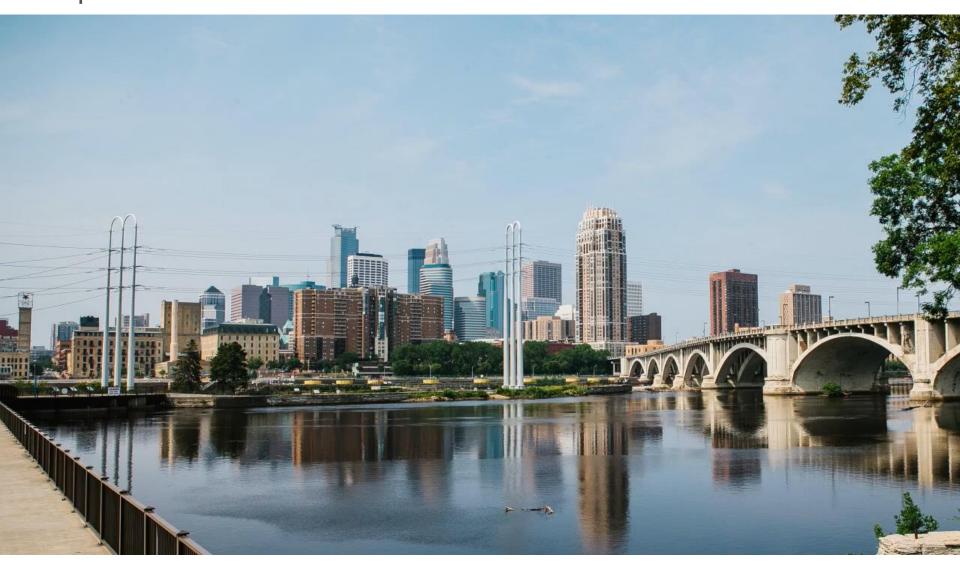




Sacramento, CA



University of Minnesota, Minneapolis

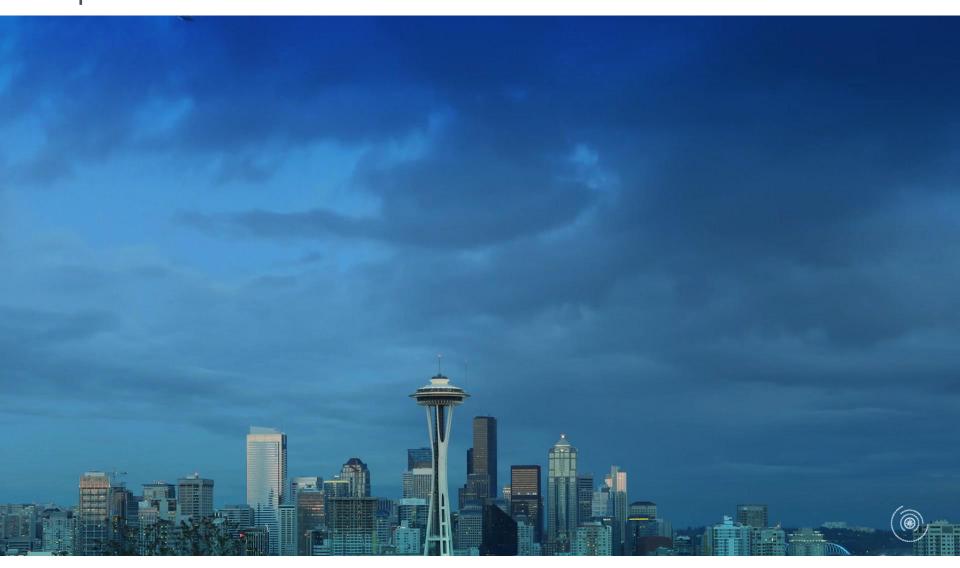




SMART CITIES



PARTNERSHIPS





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WHY IPS Group?









BACK END SOFTWARE MANAGEMENT



VISA/MASTERCARD PRICING PROGRAM



130+ EMPLOYEES



DESIGNED, ENGINEERED MANUFACTURED, SUPPORTED

IN THE USA



